## IN THE CLAIMS

Please amend the claims as follows:

|    | 1. (Currently Amended) A method of enabling disintermediation       |
|----|---|
|    | in a business model, <u>said method</u> comprising the steps of:    |
|    | embedding extra information related to the business model           |
|    | in content—(116), ;   |
| 5  | distributing the content (116) with the embedded                    |
|    | information via a third party (202) to a rendering device (204) for |
|    | output (120) to a ;   |
|    | rendering the content with the embedded information                 |
|    | thereby forming an output signal;                                   |
| 10 | receiving the output signal;  |
|    | extracting the embedded information from the received               |
|    | output signal; and receiver (220) arranged for                      |
|    | processing the extracted embedded information in the                |
|    | course of the business model.                                       |

2. (Currently Amended) A—The\_method as claimed in claim 1, whereby wherein the extra information is related to an e-commerce application.

- 3. (Currently Amended) A—The method as claimed in claim 2, whereby the wherein said receiving step uses a receiver (220) is arranged for participating in the e-commerce application.
- 4. (Currently Amended) A—The\_method as claimed in claim 1, whereby wherein said embedding step comprises embedding the extra information is embedded in the content (116) by means of using a watermark.
- 5. (Currently Amended) A—The method as claimed in claim 1, whereby—wherein the output (120) signal is in the acoustical domain.
- 6. (Currently Amended) A—The method as claimed in claim 1, whereby the receiver (220) comprises wherein said receiving step is performed by a mobile phone.

|   | 7. (Currently Amended) An arrangement <del>(100)</del> for enabling          |
|---|--|
|   | disintermediation in a business model, <u>said arrangement</u> comprising:   |
|   | a content source (201) for providing content;                                |
|   | means for embedding extra information related to the                         |
| 5 | business model in said content; (116),                                       |
|   | a distributor <del>(202)</del> for distributing the content <del>(116)</del> |
|   | with the embedded information—to—;   |

|    | a rendering device (204) for picking up the content with                   |
|----|--|
|    | the embedded information and for rendering an output (120) to              |
| 10 | signal corresponding to said content with the embedded information;        |
|    | a receiver <del>(220) arranged</del> for receiving said output signal,     |
|    | and for extracting and processing the embedded information in the          |
|    | course of the business model.  |
|    |  |
|    | 8. (Currently Amended) A receiver <del>(220)</del> for use in the          |
|    | arrangement of claim 7, said receiver comprising:                          |
|    | receiving means <del>(131)</del> for receiving a signal <del>(120)</del>   |
|    | comprising having embedded extra information related to a business         |
| 5  | model—;  |
|    | decoding means <del>(132)</del> for extracting the embedded extra          |
|    | information from the signal $(120)_{7}$ ; and                              |
|    | processing means <del>(133)</del> for processing the embedded              |
|    | information in the course of the business model.                           |
|    |  |
|    | 9. (Currently Amended) The receiver <del>(220) of as claimed in</del>      |
|    | claim 8, being arranged wherein said receiver further comprises:           |
|    | means for transmitting at least a portion of the output                    |
|    | (120) signal to a supporting server (250); and                             |
| 5  | <u>means</u> for receiving from the supporting server <del>(250)</del> the |
|    | extra information that was embedded in the nortion of the signal           |

10. (Currently Amended) A computer program product (141)

comprising comprising instructions for a processor, wherein said

processor, when executing said instruction, is capable of receiving

means (131) for receiving a signal (120) comprising extra

information related to a business model, decoding means (132) for

extracting the extra information from the signal (120), and

processing means (133) for processing the embedded information in

the course of the business model.

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